

STEP 1: IDENTIFY RELEVANT PROJECT INFORMATION

County of San Diego, Land Use and Environment Group STORMWATER INTAKE FORM FOR DEVELOPMENT PROJECTS

This form must be completed in its entirety and accompany applications for any of the discretionary or ministerial permits and approvals referenced in Sections 67.803(c)(1) and 67.803(c)(2) of the County of San Diego Watershed Protection, Stormwater Management and Discharge Control Ordinance (WPO).

Applicant Name:	Contact Name:		Contact Phone:
Los WILLOWS Enterprises	CATHLE Ransom		760 -533-8860
FALLBROOK CA	Zip 92029	APN: 10 名 - 382 Permit Application MUP	
STEP 2: DETERMINE PRIORITY DEV	/ELOPMENT PROJECT	T STATUS	的图形是17年 对社会主义的国际
Development Project (PDP). First, of the categories in Table A, Prio categories in Table A, your proj	select the proposed rity Development Pro ect is a PDP subje answer "No" to all o	project type categories. ect to review and	our project is considered a Priority ory. Then select "Yes" or "No" for all If you answer "Yes" for any of the approval of a Major Stormwater in Table A, your project is subject to
■ New Development Project: Projects on previously undeveloped land are Priority Development Projects if they are in one or more of the categories listed below.			
Previously Developed Site: Projects on previously developed sites ("redevelopment projects") are Priority Development Projects it they create, add, or replace 5,000 sq. ft. or more of impervious surface and also are in one of the categories listed below.			
Pollutant Generating Project: Projects that generate pollutants at levels greater than background levels which disturb one acre or more of land and include housing subdivisions of 10 or more dwelling units are considered Priority Development Projects.			
If project is exempt please list the e	exemption: WILL STILL NEED	TO COMPLETE A	A MINOR SWMP
If you answer "VES" for any s	estagon, in Table A	please complete	a Major SWMD for your project

If you answer "YES" for any category in Table A, please complete a Major SWMP for your project.

Instructions and an example of the form can be downloaded from:

http://www.sdcounty.ca.gov/dpw/watersheds/susmp/susmp.html

If you answer "NO" to all of the categories in Table A, please complete a Minor SWMP for your project on pages 3 through 7 of this form.

OCT 13 2010

DEPARTMENT OF PLANNING
AND LAND USE

TABLE A: PRIORITY DEVELOPMENT PROJECT CATEGORIES

Yes	⊠	Α	Housing subdivisions of 10 or more dwelling units. Examples: single-family homes, multi-family homes, condominiums, and apartments.
Yes	No No	В	Commercial - greater than one acre. Any development other than heavy industry or residential. Examples: hospitals; laboratories and other medical facilities; educational institutions; recreational facilities; municipal facilities; commercial nurseries; multi-apartment buildings; car wash facilities; mini-malls and other business complexes; shopping malls; hotels; office buildings; public warehouses; automotive dealerships; airfields; and other light industrial facilities.
Yes	₹	С	Heavy industry - greater than one acre. Examples: manufacturing plants, food processing plants, metal working facilities, printing plants, and fleet storage areas (bus, truck, etc.).
Yes	2 🛛	D	Automotive repair shops. A facility categorized in any one of Standard Industrial Classification (SIC) codes 5013, 5014, 5541, 7532-7534, or 7536-7539.
Yes	9 ⊠	E	Restaurants. Any facility that sells prepared foods and drinks for consumption, including stationary lunch counters and refreshment stands selling prepared foods and drinks for immediate consumption (SIC code 5812), where the land area for development is greater than 5,000 sq. ft Restaurants where land development is less than 5,000 sq. ft. shall meet all SUSMP requirements except for structural treatment BMP and numeric sizing criteria requirements and hydromodification requirements.
Yes	M 3	F	Hillside development greater than 5,000 square feet. Any development that creates 5,000 sq. ft. of impervious surface located in an area with known erosive soil conditions, where development will grade on any natural slope that is 25% or greater. (1)
Yes	No No	G	Environmentally Sensitive Areas (ESAs). All development located within or directly adjacent to or discharging directly to an ESA (where discharges from the development or redevelopment will enter receiving waters within the ESA), which either creates 2,500 sq. ft. of impervious surface on a proposed project site or increases the area of imperviousness of a proposed project site to 10% or more of its naturally occurring condition. "Directly adjacent" means situated within 200 feet of the ESA. "Discharging directly to" means outflow from a drainage conveyance system that is composed entirely of flows from the subject development or redevelopment site, and not commingled with flows from adjacent lands. ⁽¹⁾ (2)
Yes	No	Н	Parking lots 5,000 square feet or more or with 15 or more parking spaces and potentially exposed to urban runoff. (3)
Yes	No.	ı	Street, roads, highways, and freeways. Any paved surface ≥ 5,000 sq. ft. used for transportation of automobiles, trucks, motorcycles, and other vehicles. (3)
Yes	1 S	J	Retail Gasoline Outlets (RGOs) that are: (a) ≥ 5,000 sq. ft. or (b) projected Average Daily Traffic (ADT) ≥ 100 vehicles per day.

(2) Counter staff will assist you in determining whether your project is located within 200 feet of an Environmentally Sensitive Area.

STEP 3: SIGN AND DATE THE CERTIFICATION

APPLICANT CERTIFICATION: I have read and understand that the County of San Diego has adopted minimum requirements for managing urban runoff, including stormwater, from construction and land development activities. I certify that this intake form has been completed to the best of my ability and accurately reflects the project being proposed. I also understand that non-compliance with the County's WPO and Grading Ordinance may result in enforcement by the County, including fines, cease and desist orders, or other actions.

Applicant:	Applicant: And G	Date: 9/21/10	
rippiicum			Date

⁽¹⁾ In lieu of a Major SWMP, Ministerial Permit Applications for residential dwellings/additions on an existing legal lot answering "Yes" may be able to utilize the Minor SWMP upon approval of a county official. Please note that upon further analysis, staff may determine that a Major SWMP will be required.

⁽³⁾ PDP Exemptions: interior remodels, trenching and resurfacing associated with utility work, routine maintenance or repair, roof or exterior surface replacement, resurfacing and reconfiguring surface parking lots and existing roadways, new sidewalk construction, pedestrian ramps, or bike lanes on existing roads, and routine replacement of damaged pavement such as pothole repair.



County of San Diego, Land Use and Environment Group MINOR STORMWATER MANAGEMENT PLAN

This Minor Stormwater Management Plan (Minor SWMP) must be completed in its entirety and accompany applications to the County for a permit or approval associated with certain types of development projects. To determine whether your project is required to submit a Minor or Major SWMP please reference the County's Stormwater Intake Form for Development Projects. Minor SWMPs are typically required for building and minor grading permit applications and certain discretionary permit applications (See note #1 on page 6).

STEP 1: IDENTIFY RELEVANT PROJECT INFORMATION
Permit Application MvP - 03-127 Project Address APN#: 108-382-08
Brief Project Description:
MAJOR USE DERMIT FOR WEDDING FACILITY, NO NEW CONSTRUCTION FAILBOOK CA 92028
Contact Information: Name Cathie Ransom E-mail
530 Stewart Conyon ROAD
City 52/16rook State CA Zip 92028 Phone 760-533-8860
Improvements (overall Estimated project start date: Estimated project finish date:
footprint square footage): NO IMPROVEMENTS /A
Estimated amount of disturbed acreage: (Acres \square or ft ² \square)
(1 acre = 43,560 sq. ft. If >1 acre, you must also provide a WDID number from the SWRCB) WDID number:
Complete A through C and the calculations below to determine the amount of impervious surface on your project before and after construction.
A. Total Lot Size: N/A (Acres or ft ²)
B. Total impervious area (including roof tops) before construction
C. Total impervious area (including roof tops) after construction (Acres ☐ or ft² ☐)
Calculate percent impervious before construction: B÷A x 100% = W/A %
Calculate percent impervious after construction: C÷A x 100% = 100%

STEP 2: IDENTIFY CONSTRUCTION STORMWATER BMPs

Unprotected construction sites have the potential to discharge sediment and other pollutants into local waterways. All construction projects are required to reduce pollution to the maximum extent practicable by implementing best management practices (BMPs). Sections 67.806 (General Best Management Practice Requirements) and 67.811 (Additional Requirements for Land Disturbance Activities) of the County of San Diego Watershed Protection, Stormwater Management and Discharge Control Ordinance (WPO) outline the requirements for Construction Stormwater BMPs. There are five categories:

- Erosion control practices
- 2. Velocity reduction
- 3. Sediment control practices
- 4. Offsite sediment tracking control
- General site and materials management

BMPs from each of the five categories must be used together as a system in order to prevent potential discharges.

If you answer "Yes" to any of the questions below, your project is subject to Table I on the following page (Minimum Required Standard Construction Stormwater BMPs). As noted in the table, please select at least the minimum number of required BMPs, or as many as are feasible for your project. If no BMP is selected, an explanation must be given in the box provided. The following questions are intended to aid in determining construction BMP requirements for your project.

1.	Will there be soil disturbing activities that will result in exposed soil areas? (This includes minor grading and trenching.)(1)	Yes	NO
<i>2.</i>	Will there be asphalt paving, including patching?		No ⊠
<i>3</i> .	Will there be slurries from mortar mixing, coring, or concrete saw cutting?	Yes	No 152
4.	Will there be solid wastes from concrete demolition and removal, wall construction, or form work?	Yes	No No
<i>5</i> .	Will there be stockpiling (soil, compost, asphalt, concrete, solid waste) for over 24 hours?	Yes	No.
<i>6</i> .	Will there be dewatering operations?	Yes	No X
7.	Will there be temporary on-site storage of construction materials, including mortar mix, raw landscaping and soil stabilization materials, treated lumber, rebar, and plated metal fencing materials?	Yes	No No
8.	Will trash or solid waste product be generated from this project?	Yes	No SI
9.	Will construction equipment be stored on site (e.g.: fuels, oils, trucks, etc.?)	Yes	No
10.	Will Portable Sanitary Services ("Porta-potty") be used on the site?	Yes	No.

⁽¹⁾ Soil disturbances NOT considered significant include, but are not limited to, change in use, mechanical/electrical/plumbing activities, signs, temporary trailers, interior remodeling, and minor tenant improvement

TABLE I. MINIMUM REQUIRED STANDARD CONSTRUCTION STORMWATER BMPs (1) (2)					
Minimum Required Best Management Practices	CALTRANS Stormwater Handbook	BMP	Each selected BMP must be shown on the Plan. If No BMP is selected, an explanation		
(BMPs)	Detail	Selected	must be provided.		
A. Select Erosion Control method for Disturbed Slopes (Choose at least one for the appropriate season)					
Vegetation Stabilization	50000				
Planting (3) (Summer)	SS-2, SS-4		ALL D.G. PARKING AFTERS		
Hydraulic Stabilization Hydroseeding ⁽³⁾ (Summer)	SS-4		AU D.G. PARKING AGERS ARE EXIGNING. N/A		
Bonded Fiber Matrix or Stabilized Fiber Matrix ⁽⁴⁾ (Winter)	SS-3		N/A		
Physical Stabilization Erosion Control Blanket ⁽⁴⁾ (Winter)	SS-7				
B. Select Erosion Control method for Distur	ped Flat Areas	(slope < 5%)) (Choose at least one)		
County Standard Lot Perimeter Protection Detail	DPLU 659,				
	SC-2				
Will use erosion control measures from Item A on flat areas also	SS-3,4,7		N/A		
County Standard Desilting Basin (must treat all site runoff)	DPLU 660, SC-2		, , , , ,		
Mulch, straw, wood chips, soil application	SS-6, SS-8				
C. If Runoff or Dewatering Operation is cond	entrated, veloc	ity must be	controlled using an energy dissipater		
Energy Dissipater Outlet Protection(5)	SS-10				
D. Select Sediment Control method for all di	sturbed areas (Choose at I	east one)		
Silt Fence	SC-1				
Fiber Rolls (Straw Wattles)	SC-5				
Gravel Bags	SC-6 & 8		/		
Dewatering Filtration	NS-2		<i>N/</i> A		
Storm Drain Inlet Protection	SC-10		'''		
Engineered Desilting Basin	SC-2				
(sized for 10-year flow)	30-2				
E. Select method for preventing offsite tracking of sediment (Choose at least one)					
Stabilized Construction Entrance					
Stabilized Collection Littlance	TC-1				
Construction Road Stabilization	TC-1		/		
			11/4		
Construction Road Stabilization Entrance/Exit Tire Wash	TC-2		N/A		
Construction Road Stabilization	TC-2		NA		
Construction Road Stabilization Entrance/Exit Tire Wash Entrance/Exit Inspection & Cleaning Facility	TC-2 TC-3 - SC-7		N/A e on site ⁽⁵⁾		
Construction Road Stabilization Entrance/Exit Tire Wash Entrance/Exit Inspection & Cleaning Facility Street Sweeping and Vacuuming F. Select the General Site Management BMP	TC-2 TC-3 - SC-7	E that will b			
Construction Road Stabilization Entrance/Exit Tire Wash Entrance/Exit Inspection & Cleaning Facility Street Sweeping and Vacuuming	TC-2 TC-3 - SC-7		e on site ⁽⁵⁾		
Construction Road Stabilization Entrance/Exit Tire Wash Entrance/Exit Inspection & Cleaning Facility Street Sweeping and Vacuuming F. Select the General Site Management BMP Materials Management	TC-2 TC-3 - SC-7 s for each wast	E that will b			
Construction Road Stabilization Entrance/Exit Tire Wash Entrance/Exit Inspection & Cleaning Facility Street Sweeping and Vacuuming F. Select the General Site Management BMP Materials Management Material Delivery & Storage Spill Prevention and Control Waste Management	TC-2 TC-3 SC-7 S for each wast WM-1 WM-4	e that will b			
Construction Road Stabilization Entrance/Exit Tire Wash Entrance/Exit Inspection & Cleaning Facility Street Sweeping and Vacuuming F. Select the General Site Management BMP Materials Management Material Delivery & Storage Spill Prevention and Control Waste Management Concrete Waste Management	TC-2 TC-3 SC-7 S for each wast WM-1 WM-4 WM-8	e that will b			
Construction Road Stabilization Entrance/Exit Tire Wash Entrance/Exit Inspection & Cleaning Facility Street Sweeping and Vacuuming F. Select the General Site Management BMP Materials Management Material Delivery & Storage Spill Prevention and Control Waste Management Concrete Waste Management Solid Waste Management	TC-2 TC-3 SC-7 S for each wast WM-1 WM-4 WM-8 WM-5	e that will b			
Construction Road Stabilization Entrance/Exit Tire Wash Entrance/Exit Inspection & Cleaning Facility Street Sweeping and Vacuuming F. Select the General Site Management BMP Materials Management Material Delivery & Storage Spill Prevention and Control Waste Management Concrete Waste Management	TC-2 TC-3 SC-7 S for each wast WM-1 WM-4 WM-8	e that will b			

STEP 3: IDENTIFY LOW IMPACT DEVELOPMENT BMPs

WPO Section 67.806(c)(2) requires all development projects, regardless of priority, to implement Low Impact Development (LID) BMPs. The goal of the County of San Diego's LID program is to protect water quality by preserving and mimicking nature through the use of stormwater planning and management techniques such as small-scale detention and retention on development sites. Table II contains LID planning and management practices which are outlined in detail in the County of San Diego Low Impact Development Handbook. You are required to select a minimum of two LID Planning Practices and at least one LID Management Practice to reduce runoff from your site, and are encouraged to select additional BMPs as applicable. Additional information and details are available at http://www.sdcounty.ca.gov/dplu/docs/LID-Handbook.pdf and http://www.sdcounty.ca.gov/dplu/docs/LID-Appendices.pdf.

TABLE II. MINIMUM REQUIRED LOW IMPACT DEVELOPMENT BMPs				
Minimum Required Low Impact Development (BMPs)	County LID Handbook Detail	BMP Selected	Each selected BMP must be shown on the Plan. If No BMP is selected, an explanation must be provided.	
LID Planning Practices (Reference Section 2.2 of the County LID Handbook) (Choose at least two)				
Conservation of Natural Drainages, Well Drained Soils and Significant Vegetation (e.g., minimize disturbance of natural areas; construct in least environmentally sensitive areas of the site)	2.2.1		NA	
Minimize Disturbances to Natural Drainages (e.g., avoid disturbing natural swales & topographic depressions; construction setback from creek)	2.2.2			
Minimize Impervious Surfaces (e.g., preserve existing vegetation; permeable pavement for walkways, excess parking/driveway areas, exterior exposed slabs, etc.)	2.2.3			
Disconnect Impervious Surfaces (e.g., disconnect continuously paved areas with landscaping; direct roof runoff to permeable areas)	2.2.3			
Minimize Soil Compaction (e.g., protect native soil & vegetation from construction equipment; avoid compaction in planned landscaping areas)	2.2.4			
Drain Runoff from Impervious Surfaces to Pervious Areas (e.g., direct runoff from rooftops, patio slabs, walkways, parking lots, etc. to landscaped areas)	2.2.5		2	
LID Management Practices (Reference Section 3 of	the County I	ID Handboo	k) (Choose at least one)	
Hydrologic Design (e.g., infiltration trench or basin; depression area in a lawn for Infiltration; bio-filters such as vegetated or rock swales)	3.1		N/A	
Permeable Pavement Design (e.g., pervious concrete; permeable asphalt concrete/pavers; granular materials)	3.2			
LID Road Design for Developments (e.g., reduce overall road coverage; direct surface flow to vegetated swales)	3.3			
LID Parking Lot Design for Commercial Projects (e.g., use permeable materials for overflow parking; perimeter landscaping)	3.4			
LID Driveway, Sidewalk and Bike Path Design (e.g., single lane driveway flared at multi-car garage; slope driveways 2% to adjacent vegetated area)	3.5	口		
LID Building Design (e.g., dry-well; roof downspout to landscaped area or swale; cisterns and rain barrels)	3.6			
LID Landscaping Design (e.g., concave area of lawn; save and reuse native topsoil for landscaped areas; protect areas of native vegetation; street trees adjacent to sidewalks and driveways)	3.7		√	

STEP 4: IDENTIFY POST-CONSTRUCTION (PERMANENT) BMPs

WPO Section 67.806 (c)(1) requires development projects with the potential to add pollutants to stormwater or to affect the flow rate or velocity of stormwater runoff after construction is completed to employ post-construction (permanent) BMPs, as feasible, to ensure that pollutants and runoff from the development are reduced to the maximum extent practicable. Using Table III below, select the post-construction BMPs that will be implemented on your project.

TABLE III. POST-CONSTRUCTION (PERMANENT) BMPs				
Best Management Practices (BMPs)	CASQA Stormwater Handbook	BMP Selected	Each selected BMP must be shown on the Plan. If No BMP is selected, an explanation must be provided.	
Source Control BMPs (Select all that apply)				
Implementation of Efficient Irrigation Systems	SD-12		NIA	
Storm Drain Stenciling and Posting of Signage	SD-13			
Proper Design of Trash Storage Areas	SD-32			
Proper Design of Outdoor Material Storage Areas	SD-34			
Buffer Zones				
Design project to include a buffer zone for natural water bodies. Where buffer zones are not feasible, other equally serving methods may be implemented such as trees or access restrictions.	N/A		5	
Additional Permanent Stormwater BMPs				
Protection of Channel Banks/Manufactured Slopes	SD-10			
Outlet Protection (Velocity Dissipation Devices)	EC-10			
Flat Pad Area Coverage (Permanent Landscaping / Groundcover)	SD-10			
Underground Infiltration Trench	TC-10		V	

STEP 5: CERTIFICATION

The applicant must print and sign the following certification before a permit will be issued.

I have read and understand that the County of San Diego has adopted minimum requirements for managing urban runoff, including stormwater, from construction and land development activities. I certify that the BMPs selected on this form will be implemented to minimize the potentially negative impacts of this project's construction and land development activities on water quality. I further agree to install, monitor, maintain, or revise the selected BMPs to ensure their effectiveness. I also understand that non-compliance with the County's WPO and Grading Ordinance may result in enforcement by the County, including fines, cease and desist orders, or other actions.

Applicant:	Canat	m	Date: 9/21/10
		7	